STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING AMENDED REPORT															
APPLICATION FOR PERMIT TO DRILL										1. WELL NAME and NUMBER GMBU C-32-8-17					
2. TYPE OF WORK DRILL NEW WELL REENTER P&A WELL DEEPEN WEL									3. FIELD OR WILDCAT MONUMENT BUTTE						
4. TYPE OF WELL Oil Well Coalbed Methane Well: NO								5. UNIT or COMMUNITIZATION AGREEMENT NA GMBU (GRRV)					NAME		
6. NAME OF OPERATOR NEWFIELD PRODUCTION COMPANY										7. OPERATOR PHONE 435 646-4825					
8. ADDRESS OF OPERATOR Rt 3 Box 3630 , Myton, UT, 84052										9. OPERATOR E-MAIL mcrozier@newfield.com					
10. MINERAL LEASE NUMBER					11. MINERAL OWNERSHIP FEDERAL INDIAN STATE FEE					12. SURFACE OWNERSHIP FEDERAL INDIAN STATE FEE					
13. NAMI	E OF SURFACE	OWNER (if box 1	2 = 'fee')						14. SURFACE OWNE	R PHONE (if bo	x 12 = 'fe	ee')			
15. ADDRESS OF SURFACE OWNER (if box 12 = 'fee')										16. SURFACE OWNER E-MAIL (if box 12 = 'fee')					
		OR TRIBE NAME			18. INTEND TO COMMINGLE PRODUCTION FROM MULTIPLE FORMATIONS					19. SLANT					
(IT DOX 1	2 = 'INDIAN')				YES (Submit Commingling Application) NO					VERTICAL DIRECTIONAL HORIZONTAL					
20. LOC	ATION OF WE	LL		FOOTA	rages Q'		R-QTR	-QTR SECTIO		TOWNSHIP	RANGE	МЕ	RIDIAN		
LOCATION	ON AT SURFAC	CE	59	9 FSL 1	1982 FEL S		SWSE	29		8.0 S	17.0 E		S		
Top of U	Jppermost Pro	ducing Zone	17	9 FSL 2	2437 FEL		SWSE	29		8.0 S	17.0 E		S		
At Total Depth 181 FNL				1 FNL 2	2431 FWL NE		IENW	32		8.0 S	17.0 E		S		
21. COUNTY DUCHESNE					22. DISTANCE TO NEAREST LEASE LINE (Feet)					23. NUMBER OF ACRES IN DRILLING UNIT					
					25. DISTANCE TO NEAREST WELL IN SAME POOL (Applied For Drilling or Completed) 925					26. PROPOSED DEPTH MD: 6479 TVD: 6479					
27. ELEVATION - GROUND LEVEL				28.	28. BOND NUMBER					29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE					
5222					WYB000493 Hole, Casing, and Cement Information					437478					
					Holo Casing	and C	amant Inf								
String	Hole Size	Casing Size	Length	Weigh			Max Mu			Cement	Sacks	Yield	Weight		
String Surf	Hole Size	Casing Size 8.625	Length 0 - 300	Weigh	t Grade & Th	read		d Wt.		Cement Class G	Sacks	Yield 1.17	Weight 15.8		
		_			Grade & Th	read &C	Max Mu	d Wt.	rem	Class G ium Lite High Stren	138 gth 309	1.17 3.26	15.8 11.0		
Surf	12.25	8.625	0 - 300	24.0	Grade & Th	read &C	Max Mu 8.3	d Wt.	rem	Class G	138	1.17	15.8		
Surf	12.25	8.625	0 - 300	24.0	J-55 LT8	%C %C	Max Mu 8.3	d Wt.	rem	Class G ium Lite High Stren	138 gth 309	1.17 3.26	15.8 11.0		
Surf	12.25 7.875	8.625 5.5	0 - 300 0 - 6479	24.0 15.5	J-55 ST8 J-55 LT8	read &C &C	8.3 8.3	d Wt. B B P		Class G ium Lite High Stren	138 gth 309 363	1.17 3.26 1.24	15.8 11.0		
Surf Prod	12.25 7.875 VERIFY T	8.625 5.5	0 - 300 0 - 6479	24.0 15.5	J-55 ST8 J-55 LT8	RITACH	Max Mu 8.3 8.3 MENTS	d Wt. B B P	ID G	Class G ium Lite High Stren 50/50 Poz	138 gth 309 363	1.17 3.26 1.24	15.8 11.0		
Surf Prod	12.25 7.875 VERIFY T	8.625 5.5 HE FOLLOWING	0 - 300 0 - 6479 G ARE ATTA	24.0 15.5	J-55 STE J-55 LTE AT	RITACH	Max Mu 8.3 8.3 MENTS TH THE UT	d Wt. B B P FAH OIL AN PLETE DRILL	ID G	Class G ium Lite High Stren 50/50 Poz	138 gth 309 363 ON GENERAL	1.17 3.26 1.24	15.8 11.0		
Surf Prod	12.25 7.875 VERIFY T ELL PLAT OR I	8.625 5.5 HE FOLLOWING	O - 300 O - 6479 G ARE ATTA Y LICENSED :	24.0 15.5 ACHED	J-55 STE J-55 LTE AT IN ACCORDANCE OR OR ENGINEER ENT (IF FEE SURFA	RITACH	Max Mu 8.3 8.3 MENTS TH THE UT COM FORM	d Wt. B B P FAH OIL AN PLETE DRILL	ID G	Class G ium Lite High Stren 50/50 Poz AS CONSERVATION PLAN R IS OTHER THAN TH	138 gth 309 363 ON GENERAL	1.17 3.26 1.24	15.8 11.0		
Surf Prod AF	12.25 7.875 VERIFY T ELL PLAT OR I	8.625 5.5 HE FOLLOWING	O - 300 O - 6479 G ARE ATTA Y LICENSED :	24.0 15.5 ACHED	J-55 STE J-55 LTE AT IN ACCORDANCE OR OR ENGINEER ENT (IF FEE SURFA	READ READ READ READ READ READ READ READ	Max Mu 8.3 8.3 MENTS TH THE UT COM FORM	TAH OIL AN PLETE DRILL S. IF OPERA	ID G	Class G ium Lite High Stren 50/50 Poz AS CONSERVATION PLAN R IS OTHER THAN TH	138 gth 309 363 ON GENERAL	1.17 3.26 1.24	15.8 11.0		
Surf Prod AF	12.25 7.875 VERIFY T ELL PLAT OR I FIDAVIT OF S RECTIONAL SI)	8.625 5.5 HE FOLLOWING	O - 300 O - 6479 G ARE ATTA Y LICENSED :	24.0 15.5 ACHED SURVEY	TO OR ENGINEER OR OR ENGINEER HORIZONTALLY	READ READ READ READ READ READ READ READ	Max Mu 8.3 8.3 MENTS TH THE UT COM FORM	TAH OIL AN PLETE DRILL 15. IF OPERA	ID G	Class G ium Lite High Stren 50/50 Poz AS CONSERVATIO PLAN R IS OTHER THAN TH	gth 309 363 DN GENERAL E LEASE OWNE	1.17 3.26 1.24	15.8 11.0		
Surf Prod AF DRILLED NAME M SIGNAT	12.25 7.875 VERIFY T ELL PLAT OR I FIDAVIT OF S RECTIONAL SI)	8.625 5.5 THE FOLLOWING MAP PREPARED B TATUS OF SURFAGE URVEY PLAN (IF I	O - 300 O - 6479 G ARE ATTA Y LICENSED :	24.0 15.5 ACHED SURVEY GREEME	TITLE Regulatory T	READ READ READ READ READ READ READ READ	Max Mu 8.3 8.3 MENTS TH THE UT COM FORM	TAH OIL AN PLETE DRILL 15. IF OPERA	ID G	Class G ium Lite High Stren 50/50 Poz AS CONSERVATIO PLAN R IS OTHER THAN TH	gth 309 363 DN GENERAL E LEASE OWNE	1.17 3.26 1.24	15.8 11.0		

T8S, R17E, S.L.B.&M. \$89.56'W - 80.08 (G.L.O.) S89°01'43"W - 5302.99' (Meas.) 1910 1910 Brass Cap Brass Cap (Meas., 30, 2646. WELL LOCATION: ž, NO0.49,40 NO0'57'25 C-32-8-17ELEV. EXIST. GRADED GROUND = 5222 (G.L.O.)1910 Brass Cap 1910 Brass Cap N00.03'W (Meas.) 51, 2644. DRILLING WINDOW Top of N.00.23,26"W Hole 60 1982 LOT 1 Center of 1998 1910 Pattern Aluminum Brass Cap 12640 2645 S88°58'52"W - 2634.04' (Meas.) S89°01'58"W - 2650.85' (Meas.) S89°55'W - 80.06 (G.L.O.) Brass Bottom of Hole SECTION CORNERS LOCATED C-32-8-17BASIS OF ELEV; Elevations are based on (Surface Location) NAD 83 an N.G.S. OPUS Correction. LOCATION: $LATITUDE = 40^{\circ} 04' 59.94"$ LAT. 40°04'09.56" LONG. 110°00'43.28" LONGITUDE = 110' 01' 40.96" (Tristate Aluminum Cap) Elev. 5281.57'

NEWFIELD EXPLORATION COMPANY

WELL LOCATION, C-32-8-17, LOCATED AS SHOWN IN THE SW 1/4 SE 1/4 OF SECTION 29, T8S, R17E, S.L.B.&M. DUCHESNE COUNTY, UTAH.



NOTES:

- 1. Well footages are measured at right angles to the Section Lines.
- 2. Bearings are based on Global Positioning Satellite observations.
- 3. The Center of Pattern footages are 10' FSL & 2640 FEL.

THIS IS TO CERTIFY THAT OFFE ABOVE PET WAS PREPARED FROM FIELD HOTES OF ACTUME SURVEYS MADE BY ME OR UNDER MY SUPPRISON AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELING. 189377

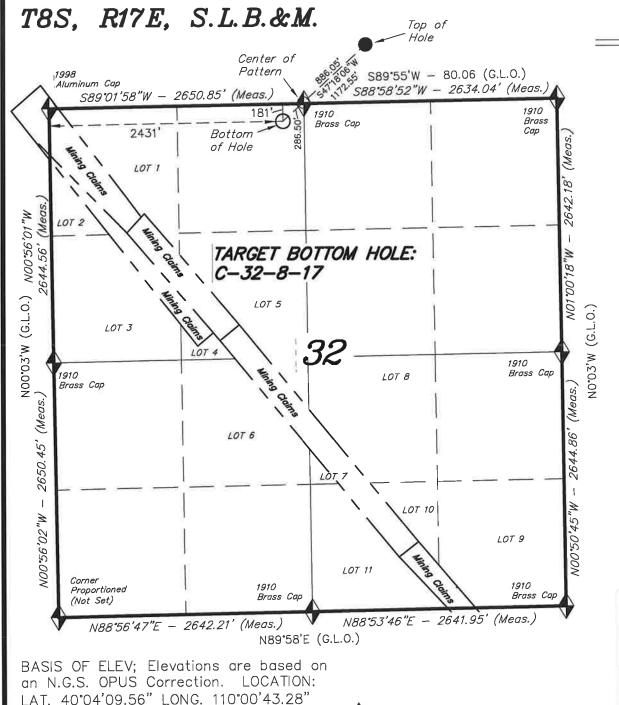
STACY W.

RECISTERED LAND SURVEYOR REGISTRA ON NO. 20077

TRI STATE LAND SURVEYING & CONSULTING

180 NORTH VERNAL AVE. - VERNAL, UTAH 84078 (435) 781-2501

DATE SURVEYED: 12-06-10	SURVEYED BY: D.G.
DATE DRAWN: 01-24-11	DRAWN BY: M.W.
REVISED:	SCALE: 1" = 1000'



(Tristate Aluminum Cap) Elev. 5281.57'

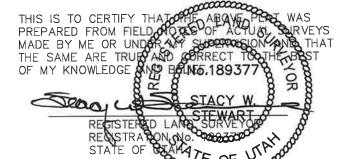
NEWFIELD EXPLORATION COMPANY

TARGET BOTTOM HOLE, C-32-8-17, LOCATED AS SHOWN IN THE NE 1/4 NW 1/4 OF SECTION 32, T8S, R17E, S.L.B.&M. DUCHESNE COUNTY, UTAH.



NOTES:

- Well footages are measured at right angles to the Section Lines.
- 2. Bearings are based on Global Positioning Satellite observations.



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= SECTION CORNERS LOCATED